

Township N° III North, Range N° IX East. IND. Surveyed by Ben Taylor 1897.

Total 22,984.82

Description of the quality of the land on the interior sectional lines.

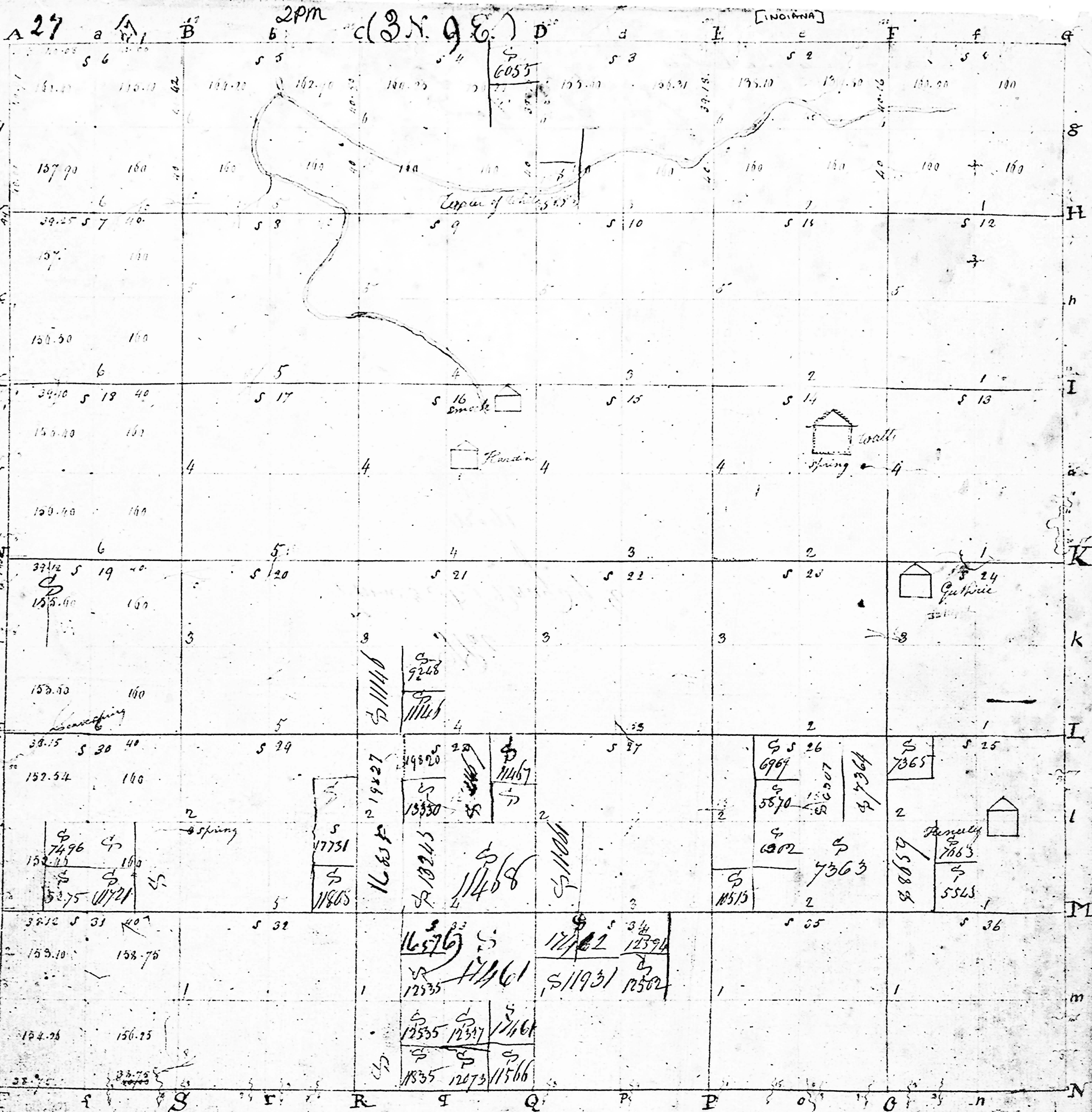
Section	Quality &c.	Section	Quality &c.	Section	Quality &c.
35.36	Land entirely level, Oak and Maple.	2.11	Level, Oak, Maple and Beech.	9.16	Rolling very fertile, ash, sugar, beech, walnut, and g. & s. pines
25.36	Level and wet, Oak and Maple	2.8	Level, Poplar, beech and Gum.	8.9	ditto. --- ditto, sugar, walnut, hickory, ash, and g. & s. pines
25.26	Level, Oak and maple	33.34	Flat, Oak and Maple	4.9	ditto. Oak, beech and sugar.
24.25	Level, Oak, maple and Gum	27.34	Level, Oak and Maple	1.5	ditto. 1 st mile very fertile, sugar, beech &c.
33.24	Level, last half mile fertile, beech, Oak, Walnut & ash	27.25	Level, Oak, Hickory and Gum.	31.32	Level, Oak and Dogwood
15.24	Partly mountainy, some level & fertile, ash, hickory, sugar &c.	27.27	Level, Oak and Dogwood.	29.32	Level & brushy, Oak, Maple and Hickory
15.14	Level and fertile, Oak, beech, ash and Walnut.	21.27	ditto. Oak, Maple, Dogwood and gum	30.31	Rolling, Oak, and Dogwood.
12.13	Level & very fertile, beech, Poplar and Buckeye.	15.22	" and good for farming, sugar, Dogwood & oak, and g. & s. pines	29.30	Rolling, Oak, Hickory and Dogwood
11.12	Level, Oak and Hickory.	15.16	" very fertile, sugar, Walnut & ash, and g. & s. pines	20.29	ditto.
1.12	ditto	10.15	" Beech and Oak.	19.30	Rolling & very fertile, ash, sugar, Walnut, and g. & s. pines
1.2	Tolerably level & good for farming, Oak and Beech.	9.10	ditto.	19.20	Rolling & good for farming, sugar, oak, beech & Walnut
34.35	Level, Oak and Hickory.	3.10	Mostly level, Beech, Oak, Maple and Hickory.	17.20	ditto.
25.35	Level and wet, Oak and Maple.	3.4	Level, Beech, Oak, Maple and Gum	13.19	Rolling, Beech, Poplar, Oak and Gum
26.27	Level, Oak, Hickory and Dogwood	32.33	Level, Oak, Maple and Hickory.	17.18	Level, Oak and Hickory.
23.26	Level, Oak, Hickory, maple and Gum.	28.33	Level, Oak, Gum, and Maple	8.17	Level, Oak, beech, and Hickory
22.23	Level, Oak and Maple	23.29	Level & brushy, Oak, Maple and Hickory	7.18	Rolling, Oak, Hickory, Poplar and beech
14.23	Level, Hickory, Gum, and Oak	21.28	ditto. --- ditto. --- Maple	7.8	Level, Oak, Hickory, Beech, and Maple
14.15	Level and brushy, Gum, Oak and Maple	20.21	Level, Oak and Hickory	5.8	Tolerably level, last 1/2 mile fertile, Oak, beech and sugar
11.14	Level, Oak, Beech, and Gum	16.21	Level & brushy, Oak, Hickory and Gum.	5.6	Level, Oak, beech and Maple
10.11	Level, Oak, Hickory and Gum.	16.17	Level, Oak, Gum and Maple	6.7	Level, Oak and Beech.

Township No 3 North, Range No 9 East.

Interior sectional corners described. Quarter section corners continued.

Section	Bearing	Tree	Inches diam	Course they bear	Links dist	Quality	Section	Bearing	Tree	Inches diam	Course they bear	Links dist	From and to	Bearing	Tree	Inches diam	Course they bear	Links dist
A	Buck		12	S 3 E	21		25.26.27.28	Hickory	20	S 27 E	8		1 to X.	Buckeye	20	S 32 E	7	
a	Poplar		24	S 17 W	44		25.26.27.28	Bak	9	S 53 W	3			Buck	10	S 12 W	12	
B	Buck		26	S 40 W	34		29.24.13.14	Maple	28	S 72 E	13		2	Gum	20	S 36 W	5	
b	Buck		5	S 54 E	5			Hickory	8	S 31 W	30			Bak	24	S 43 E	37	
C	Sugar tree		12	S 50 E	13		13.14.11.12	Elm	12	S 84 E	10		3	Buck	15	S 10 E	24	
c	Buck		12	W	21			Buck	20	S 88 E	44		4	Buck	22	S 36 W	15	
D	Maple		10	S 56 W	23		11.12.1.2	Bak	20	S 73 W	35			Gum	22	S 76 W	27	
d	Buck		12	S 54 E	27		34.35.26.27	Poplar	12	S 47 E	15		5	Elm	9	S 11 E	6	
E	Gum		18	S 57 W	10		26.27.22.23	Hickory	18	S 81 E	19		6	Buck	5	S 70 W	30	
e	Maple		20	S 13 E	20			Buck	10	S 46 W	18			Buck	20	S 6 W	20	
F	Buck		10	S 74 W	5		22.23.14.15	Dogwood	7	S 60 E	8		H to Y.	Poplar	24	S 17 E	23	
f	Buck		8	S 85 E	20			Bak	16	S 40 W	13		1	Bak	18	S 70 W	25	
G	B. Bak		8	S 8 W	10	G to H. Rich. level.	14.15.10.11	Maple	12	S 16 W	14		2	Bak	24	S 25 W	13	
g	Buck		9	S 3 W	35	Bak. buck Poplar.		Bak	30	S 37 W	20		3	Bak	18	S 22 W	11	
H	Hickory		12	S 12 E	18		10.11.2.3	Hickory	20	S 55 W	12			Gum	30	S 36 E	28	
h	Walnut		18	S 70 W	6	H to I. Part level and part	33.34.27.28	Buck	14	S 25 W	6		1	Buck	18	S 28 E	8	
i	Buck		10	S 43 E	15	hilly. Bak. ash. Poplar & buck.		Buck	9	S 22 E	20		5	Buck	7	S 40 W	13	
i	Buck		10	S 38 E	18		27.28.21.22	Bak	10	S 31 E	15			Buck	28	S 27 E	24	
I	Buck		16	S 20 E	30		21.22.15.16	Buck	18	S 19 W	25		6	Buck	14	S 40 W	12	
I	Buck		14	S 61 W	8	I to K. Bottom ash, buck.		Bak	6	S 7 W	5			Buck	30	S 70 E	5	
i	Buck		9	S 73 E	23	Elm and Buckeye.	15.16.9.10	Buck	12	S 89 E	20		O to F.	Hickory	20	S 54 W	20	
K	Elm		16	S 31 E	14		9.10.3.4	Walnut	10	S 21 E	18		1	Gum	10	S 14 W	6	
k	Hickory		9	S 74 W	60	K to L. Part hill and	32.33.25.29	Hickory	20	S 33 E	16		2	Bak	30	S 46 E	42	
k	Buck		18	S 53 E	22	part bottom. buck, ash, ash & r.	23.29.20.21	Bak	15	S 53 E	23		3	Buck	20	S 77 W	30	
L	Buck		15	S 51 W	25			Bak	12	S 23 E	9		4	Elm	5	S 30 W	20	
L	B. Bak		20	S 13 E	20	L to M. Low. level. Bak.	20.21.16.17	Hickory	12	S 32 W	51		5	ash	15	S 6 W	33	
l	Bak		15	S 56 W	19		16.17.8.9	Bak	12	S 63 W	28			Bak	12	S 73 E	10	
l	Buck		12	S 42 E	26		8.9.4.5	Hickory	10	S 73 E	41		P to E.	Bak	20	S 61 W	20	
M	Buck		9	West	28		31.32.29.30	Bak	20	S 17 W	20		1	Hickory	24	S 77 W	25	
M	B. Bak		36	S 36 W	20	M to N. Hilby & Hickory.	29.30.19.20	Bak	20	S 40 W	31		2	Bak	20	S 10 E	12	
m	B. Bak		15	S 15 E	30	Bak buck and Cedar	19.20.17.18	Hickory	12	S 47 W	24		3	Gum	18	S 21 E	21	
n	B. Bak		16	S 15 E	30		17.18.7.8	Buck	18	S 35 W	35		4	Bak	20	S 40 W	10	
N	Hickory		24	S 22 W	23	N to O. Level good. oak	7.8.5.6	Bak	24	S 66 W	45			Maple	12	S 20 E	14	
n	Locust		18	S 48 E	42			Hickory	18	S 32 W	14		5	Maple	14	S 5 E	21	
o	Gum		16	S 39 E	18			Buck	7	S 44 E	18		6	Buck	12	S 25 W	20	
O	B. Bak		40	S 4 E	32			Buck	10	S 55 W	15			Buck	14	S 49 W	15	
o	Hickory		14	S 17 W	5	O to P. Hilby. rich. oak.		Bak	15	S 55 W	20		Q to D.	Gum	12	S 79 E	6	
o	Hickory		12	S 52 W	31	ash and Hickory.	29.30.19.20	Bak	12	S 47 W	24		1	Buck	12	S 72 W	16	
P	ash		16	S 75 E	26		19.20.17.18	Buck	18	S 67 E	9		2	Bak	18	S 21 E	25	
P	B. Bak		16	S 43 E	18	P to Q. Hilby. oak.	17.18.7.8	Buck	18	S 35 W	35		3	Bak	18	S 21 E	17	
P	B. Bak		12	S 49 W	54	Hickory. Dogwood & c.		Buck	18	S 32 W	14		4	Buck	30	S 9 W	50	
P	Gum		15	S 30 E	23			Bak	12	S 47 W	24		5	ash	15	S 11 E	15	
Q	Maple		12	S 49 W	34			Bak	10	S 64 E	20			Hickory	18	S 45 E	25	
Q	Maple		12	S 74 E	10	Q to R. Flat. buck.		Bak	24	S 79 W	8		6	Gum	20	S 37 W	30	
q	B. Bak		16	S 32 W	43	Bak, gum.		Bak	16	S 10 W	12			Maple	10	S 31 E	18	
q	B. Bak		16	S 2 E	26			Bak	12	S 39 E	27		R to C.	Bak	15	S 46 W	4	
R	Gum		18	S 24 E	22			Bak	12	S 73 E	10		1	Gum	8	S 59 W	16	
R	Hickory		9	S 87 E	29	R to S. Pretty. good. oak.		Bak	11	S 16 W	24		2	Maple	12	S 60 E	47	
r	Buck		12	S 80 W	29			Bak	5	S 50 W	6		3	Gum	12	S 80 W	22	
r	B. Bak		12	S 8 W	37			Bak	6	S 6 W	19			Poplar	12	S 24 E	24	
S	B. Bak		20	S 69 W	24	S to T. Flat. Buck.		Bak	10	S 29 W	8		1	Buck	18	S 10 W	63	
s	B. Bak		24	S 64 E	45	Bak gum.		Bak	30	S 26 E	14		5	Hickory	20	S 60 W	16	
f	B. Bak		9	S 54 W	9			Bak	9	S 41 E	20			Sugar tree	15	S 7 W	7	
T	Buck		16	S 49 E	34			Bak	12	S 3 W	42		6	Buck	15	S 51 W	28	
T	Hickory		36	S 31 W	10			Bak	26	S 3 E	42			Buck	16	S 20 W	25	
u	Buck		20	S 57 W	26			Bak	15	S 77 E	29		S to B.	Sugar tree	10	S 60 E	25	
u	Bak		24	S 40 E	47			Bak	18	S 31 E	15		1	Bak	22	S 65 E	22	
V	Buck		20	S 55 E	35			Bak	18	S 3 E	23		2	Hickory	10	S 65 W	3	
v	Buck		26	S 56 E	12			Bak	5	S 66 W	12			Gum	24	S 38 E	5	
W	Poplar		36	S 19 E	28			Bak	5	S 22 W	16		3	Gum	18	S 63 W	27	
w	Buck		18	S 57 W	27			Bak	12	S 50 W	25			Elm	10	S 61 E	4	
X	Sugar		15	S 21 E	38			Bak	15	S 5 E	8			Hickory	5	S 45 W	38	
x	Buck		10	S 13 W	8			Bak	24	S 40 E	35		4	Maple	18	S 16 E	16	
Y	Buck		20	S 79 W	29			Bak	6	S 40 E	14			Gum	12	S 36 W	14	
y	Buck		18	S 79 W	26			Bak	13	S 15 E	10		5	Bak	30	S 30 W	29	
								Bak	10	S 39 E	28		6	Maple	20	S 13 E	40	
								Bak	13	S 48 E	14			Gum	15	S 6 W	26	
								Bak	18	S 25 E	11							
								Bak	24	S 28 W	44							

Indiana
H Q



Township 3 N. Range 9 East

In pursuance to a contract with and instructions from James Mansfield Esq. Surveyor General of the United States bearing date the 29th day of Sept. 1806. I have admeasured laid out & surveyed the above described Township & do hereby certify that it has such marks & bounds both natural & artificial as are represented in said plat & described in the field notes made thereof. — Certified this 7th day of Jan. 1807. by Ben Taylor D.S.

